HIGH-SPEED

VERSATILITY

CUT ANYTHING WITH PRECISION...

Get the results you need with technology that cuts smooth, precise edges in any two dimensional shape from .DXF files, CAD files or scanned images.

Our OMAX JetMachining® Center is perfect for virtually any job requiring maximum material yield with minimal waste.

OMAX Mini-Jet Application

Need complex cuts? Tolerance and accuracy is within +/-.003" and waterjet cutting leaves no burrs or thermal distortion. With no material hardening or stress, we offer the best nesting ability possible.

We can provide waterjet cutting services for a wide range of materials such as aluminum, hardened tool steel, and titanium; exotics including carbon fibre, ceramic, Inconel® and composites; or architectural materials such as marble, granite, glass, tile and stone.

Our services are ideal for fast-paced demands such as after-market automotive and aerospace parts.

Quick turnaround with almost no set-up time offers the flexibility you require for prototyping, limited runs or production parts.

We are dedicated to providing the highest quality, most cost-effective solution to your machining needs. Call us to discuss your specifications or e-mail your .DXF file and we will provide a quote.

GET THE RESULTS YOU NEED!

CUTTING-EDGE